Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"6,705,503".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 07:14
L2	3	"6,706,503".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 07:14
L3	1	10/719571 and mutator adj gene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 07:27
L4	387	Schellenberger.in. or Mountain.in. or Selifonova.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:22
L5	9240	mutU or mutD or mutT or mutY or MutM or mutH or mutL or mutS or mutator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:23
L6	7	l4 and l5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:23
L7	6	l5 and microorganims	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:24
L8	3195	l5 and microorganism	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:24
L9	0	l5 and microorganism same evlovlde	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:24

L10	71	I5 and microorganism same evolved	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:24
L11	14	I5 and microorganism same heterologous adj protein	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:32
L12	55	mutator adj gene same homolog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:34
L13	14	mutator adj gene same homologue	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:39
L14	63	l12 or l13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:35
L15	63	l12 or l13 and DNA adj repair	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:35
L16	47	(l12 or l13) and DNA adj repair	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:35
L17	4	mutD adj10 homologue	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:40
L18	0	mutD adj10 homolog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 08:39

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      FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:42:45 ON 10 NOV 2005
L1       3323 S SCHELLENBERGER?/AU OR MOUNTAIN?/AU OR SELIFONOVA?/AU
L2          2 S L1 AND MUTD
L3          0 S MUTATOR AND HETEROLOGOUS ADJ PROTEIN
L4          0 S MUTATOR AND HETEROLOGOUS (A) PROTEIN
L5          0 S MUTD AND HETEROLOGOUS (A) PROTEIN
L6        116 S MUTD
L7          2 S L6 AND HOMOLOG
L8          0 S L6 AND HOMOLOGUE
L9          1 S L6 (S) HOMOLOG
L10         0 S MUTATOR AND MICORORGANIMS (S) PROTEIN
L11         0 S MUTATOR AND MICORORGANISM (S) PROTEIN
L12         0 S MUTATOR AND MICORORGANISM
L13         0 S MUTATOR AND MICOORGANISM
L14        64 S MUTATOR AND MICROORGANISM
L15         7 S MUTATOR AND MICROORGANISM (S) PROTEIN
L16         7 DUP REM L15 (0 DUPLICATES REMOVED)
L17         4 S L16 AND PY<=1999
L18        14 S MUTATOR (A) STRAIN (S) PROTEIN
L19         9 DUP REM L18 (5 DUPLICATES REMOVED)
L20         8 S L19 AND PY<=1999
L21         0 S L20 AND MUTD
L22         3 S L20 AND DNA (A) REPAIR
L23        57 S MUTATOR (20A) (HOMOLOG OR HOMOLOGUE)
L24        57 S MUTATOR (20A) (HOMOLOG OR HOMOLOGUE)
L25        43 S MUTATOR (10A) (HOMOLOG OR HOMOLOGUE)
L26        22 DUP REM L25 (21 DUPLICATES REMOVED)
L27        10 S L26 AND PY<=1999
L28         0 S L27 AND MUTD
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